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## IN THE CLAIMS

## Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A composite display unit having a first display element and a second display element that is provided overlapping the first display element, the composite display unit being operable by both an AC supply and a cell, wherein the first display element comprises:

a liquid crystal panel in which a liquid crystal layer is held between first and second transparent substrates; and

a reflective polarization plate that transmits light that oscillates in a specified direction and reflects light that oscillates in a direction that is intersecting with the specified direction, the reflective polarization plate being directly joined to the first transparent substrate;

wherein the second display element comprises a liquid crystal panel in which a liquid crystal layer is held between third and fourth transparent substrates; and

wherein the second transparent substrate is directly joined to the third transparent substrate of the second display element; and

wherein the reflective polarization plate is constituted as a dielectric multilayered film with birefringence;

wherein the AC supply enables display at least by the first display element, and the cell enables display only by the second element.

- 2. (Original) The composite display unit according to claim 1, wherein the dielectric multi-layered film comprises two macromolecular layers with different light elastic moduli.
- 3. (Previously Presented) The composite display unit according to claim 1,

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wherein a polarization plate is further provided on the side of the fourth transparent substrate.

- 4. (Original) The composite display unit according to claim 3, wherein the polarization plate provided on the side of the fourth transparent substrate is a reflective polarization plate or an absorption polarization plate.
- 5. (Original) The composite display unit according to claim 1, wherein the first display element performs a dot-matrix display and the second display element performs a segment display.
- 6. (Cancelled)
- 7. (Previously Presented) An electrical device in which the composite display unit according to claim 1 is mounted.